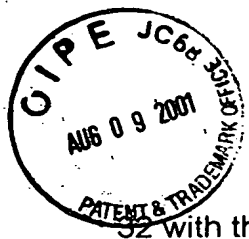


In the Specification:

✓  
Please replace the paragraph beginning at page 6, line 21 through page 7 line 11 with the following revised paragraph:

Examples of VOC solvents that have their maximum incremental reactivity effected are:

CI  
xylene;  
toluene;  
glycol ethers;  
trichloroethylene;  
naphthenic solvents;  
iso-paraffins;  
epoxides;  
acetals;  
nitroparaffins;  
n-methyl pyrrolidone;  
hexane;  
terpene;  
dimethyl ether;  
esters;  
ketones;  
ethyl acetate;  
alcohols;  
paraffins;  
oxygenated solvents;  
propylene carbonate;  
mineral spirits; and,  
dibasic esters.



Please replace the table beginning on page 9, line 1 through page 9, line 32 with the following new table:

VOC Compounds (more reactive than ethane)		Maximum Incremental Reactivity (MIR)*	% by volume of Zero VOC compound necessary to reduce reactivity by 20% to 90%	Applications
A.	xylene	6.5-8.2	5-98	1a-5a
B.	n-methyl pyrrolidone	1.25	5-98	1a-5a
C.	Toluene	2.70	5-98	1a-5a
D.	terpenes	3-4.4	5-98	1a-5a
E.	Glycol ethers	0.44	10-99.9	1a-5a
F.	Oxygenated solvents	0.40-1.40	10-99.9	1a-5a
G.	TCE	0.75	5-98	1a-5a
H.	dimethyl ether	0.76	10-80	1a-5a
I.	Naphthenic solvents	2.7	5-98	1a-5a
J.	Dibasic esters	0.75-1.5	5-90	1a-5a
K.	Paraffins	0.32-1.6	5-95	1a-5a
L.	Hexane	0.98	5-95	1a-5a
M.	Isoparaffins	0.37-1.4	5-95	1a-5a
N.	Ketones	0.56-1.18	5-95	1a-5a
O.	Epoxides	0.60-1.30	10-99.9	1a-5a
P.	ethyl acetate	0.55-1.23	5-98	1a-5a
Q.	Acetals	0.33	30-99.9	1a-5a
R.	Nitroparaffins	0.80	30-99.9	1a-5a
S.	Alcohols	0.42-2.7	10-99.9	1a-5a
	t-butyl alcohol	1.0	10-99.9	1a-5a
	isopropanol	0.54	10-98	1a-5a
	n-propyl alcohol	2.3	10-98	1a-5a
	methanol	0.56	10-98	1a-5a
	propylene carbonate	0.75	10-98	1a-5a
	mineral spirits	0.83-89	10-98	1a-5a
*	ethane	0.25		

C2